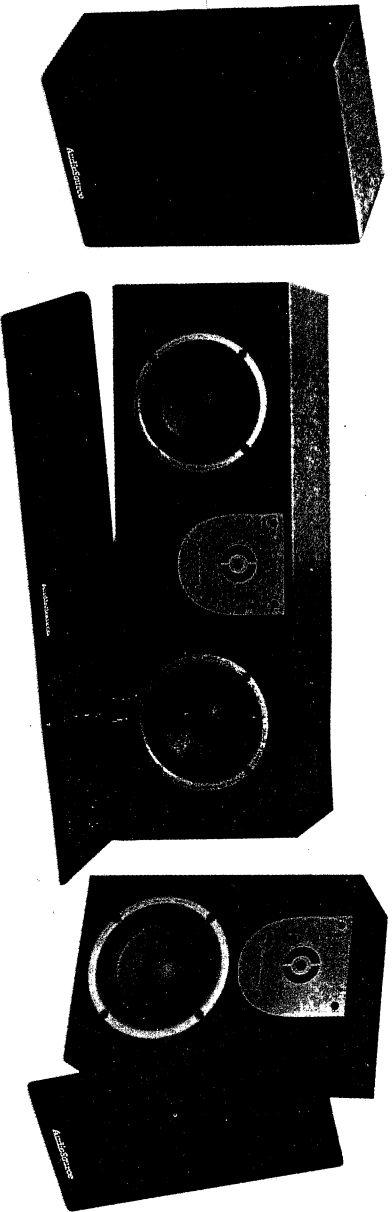


VS 2.3

Home Theater Speakers



We hope that you will enjoy your AudioSource VS 2.3 Home Theater Speakers. Please take a few moments to read this manual, and be sure to retain it for future reference.

Speaker Placement

The center channel speaker should be placed as close as possible to the TV, preferably either directly on top of or below it. This locks the sound to the picture. Place the surround speakers either behind or to the side of your listening position. An ideal position would be on the side walls, ear level about two-thirds of the way back from the front of the room. This allows the speakers to aim directly at your ears and to simulate a full, five speaker home theater environment. Two front side speakers, similar to these surround speakers, and a bass enhancing subwoofer may be added to create a true home theater environment.

Hooking Them Up

The spring-loaded speaker terminals on the back of the VS 2.3 can accommodate up to 16-gauge wire. When connecting the speakers, be sure to retain the correct polarity. Attach the wire from the +, red, or positive terminal on one component to the +, red, or positive terminal on the corresponding component's speaker output terminals. The -, black or negative terminals must connect to the respective -, black or negative terminals. This is easy to do by observing the color, stripe, or ribbing that appears on the wire.

Warranty

The VS 2.3 Home Speakers carry a two-year, transferable warranty. We also offer friendly, toll-free assistance at 1-800-HELP-115 (1-800-435-7115). You may also fax us anytime at 650-348-8083.

VS 2.3 Specifications

Frequency Response.....	80 Hz - 20 KHz	Video Shielding	Center Speaker
Power Capacity.....	50 watts	Woofers	4" polypropylene
Impedance	8 ohms	Tweeter	¾" polycarbonate soft dome
Sensitivity	87 db	Connections.....	Spring-loaded binding clips

AudioSource®

1327 North Carolan Avenue
 Burlingame, CA 94010
 Tel. 650.348.8114
 Fax 650.348.8083
 information@audiosource.net
 www.audiosource.net